



GULF OF ST. LAWRENCE  
NOVA SCOTIA  
**CARIBOU**  
HARBOUR

Surveyed by  
CAPT. H. M. BAYFIELD, R.N., F.R.S.  
Assisted by Lieut. J. O'Brien & G. Bedford.  
1843.

Logan Pt. 45° 43.3' N.  
162° 37.52' W.

1 Fathoms lines

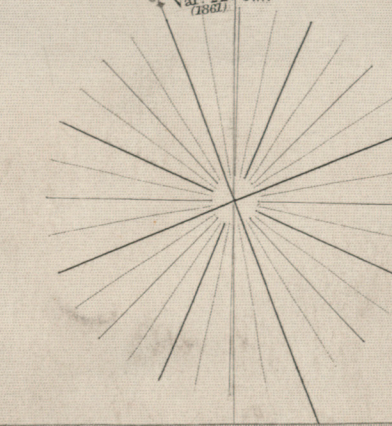
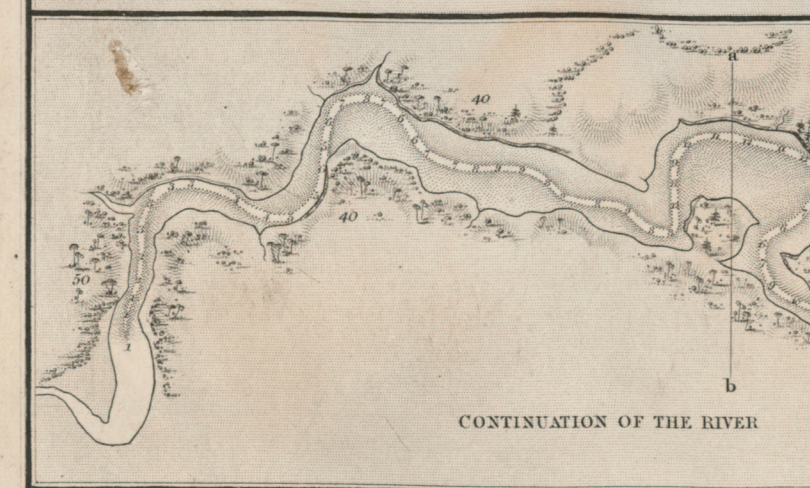
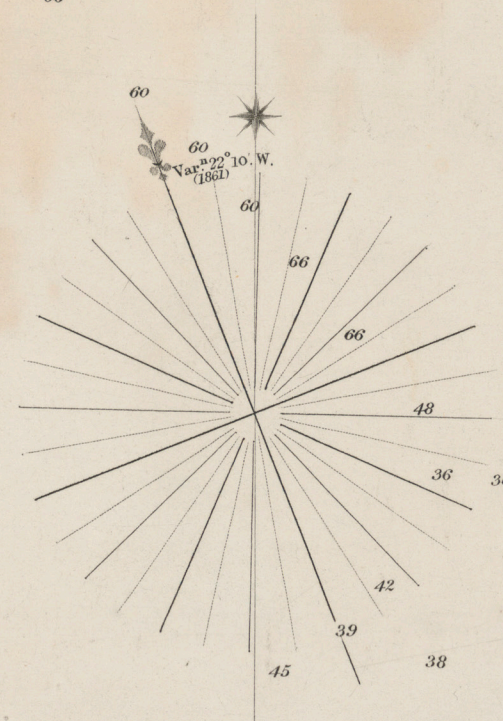
g. gravel, m. mud, cy. oysters, r. rock, s. sand, wd. weeds

High Water F. & C. X. Spring tides rise 6, Neap 4, feet:  
Tide Diurnal inequality at times causes a difference of 2 hours  
in the two tides of the same day and of two feet in their height.  
The Banks and Ciffs are every where of sand stone and clay.

Figures on the hand show the height in feet.

SOUNDINGS IN FEET

Variation 22° 30' (1861) increasing 7' annually.



10 Cables 5 0 5 1 2 Miles